SPA 1200 Chip & Dust Extractor

The new SPA 1200 replaces the SPA 1101 and features an increased air volume flow and an increased air pressure, thanks to its new powerful 550 Watt motor. It can be connected to a variety of stationary machines, and should definitely not be missed in any workshop.

Add the fine filter as an accessory to help protect you from harmful dust debris from hard woods or MDF.
Info: Fine Filter - 0920016529

SPECIFICATIONS	
Bag Volume	65 Litres
Dimensions	L x W x H: 830 x 450 x 1.600 mm
Max. vacuum	1.600 Pa
Max. volume flow	900 m³/h
Rated input power	550 Watts
Weight	22 kg

FEATURES
230 V induction motor
High user safety
Suction hose connection Ø 100mm
Stable frame

Why is it important to have a dust extractor?

- Wood dust can cause asthma. Carpenters and joiners are 4 times more likely to get asthma compared with the UK working population.
- Hardwood and man made board dust is a carcinogenic.
- Both hardwood and softwood dusts have a Workplace Exposure Limit (WEL) of 5mg/m3 which must not be exceeded. WEL's are limits on concentrations of dust in the air, averaged over 8 hours. But because wood dust is an asthmagen, exposure must be reduced as low as is reasonably practicable.
www.hse.gov.uk/woodworking/dust.htm

SSP (exc. VAT)	£159.00
SSP (inc. VAT)	£190.80
Order Number	240V: 601205380

SPA 2002 Chip & Dust Extractor

The SPA 2002 is the range leading dust and chip extractor. With the dust contained within the extractor the machine has been awarded with a GS H3 safety certificate, the machine has a filtration value of 0.2 mg/m³. The machine has a flow rate of 1,038 m³/h and a 135 Litre bag capacity.

SPECIFICATIONS	
1,400 Watts	
Bag Volume	135 Litres
Cloth Bag Surface area	3.45 m²
Airflow Capacity	1,038 m³/h
Filtration Level	0.2 Micron
Weight	95 kg

FEATURES
Low noise
Plastic chip bag
2.5 m hose
100 mm outlet

How to control dust.

- Provide dust extraction at woodworking machines to remove dust before it can get breathed in.
- Keep the extraction and collection system maintained to make sure it continues to work efficiently.
- It is a legal requirement to have dust extraction equipment examined by a competent person at least every 14 months. (Your insurers or LEV supplier may have competent persons who can do this for you).
- Use a vacuum system to clear up wood dust – either a free standing vacuum cleaner or preferably a vacuum pipe attached to your extraction system. Using fine filters/twin filter systems with dust bags can help considerably.

www.hse.gov.uk/woodworking/dust.htm

SSP (exc. VAT)	£1,750.00	SSP (exc. VAT)	£1,835.00
SSP (inc. VAT)	£2,100.00	SSP (inc. VAT)	£2,202.00
Order Number	240V - 0130200100	Order Number	400V - 0130200110

Accessories Chip & Dust Extractors

Description	Part Number	List Price (exc. VAT)
Fine Filter for SPA 1000 / SPA 1100 / SPA 1101 (0.2 Micron)	0913005058	£177.99
Fine Filter for SPA 1700 D / SPA 1701 W / SPA 1702 W / SPA 1200	0920016529	£237.07
Fine Filter for SPA 2001 W / SPA 2001 D / SPA 2002 W / SPA 2002 D	0913059441	£562.17
Cleaning Nozzle	0913031270	£33.20
Transition Ring	0913031300	£10.01
Suction Adapter Nozzles	0910031260	£9.59
Universal Adapter	0913031288	£12.11
Diversion (two-way Splitter)	0913031296	£12.78
Y-Piece	0910060090	£115.46
Suction Hose Kit 2.5m 100 mm Ø With 100 mm Transition ring & Universal adapter ring	0913010779	£45.57

Submersible Pumps Clear Water

	TP 6600	TP 8000 S	TPF 7000 S *Flat Suction*
SPECIFICATIONS	Supplied with carry handle and angle connection with multi-adapter for fitting to different hose sizes.	Supplied with carry handle and angle connection with multi-adapter for fitting to different hose sizes, float switch and float switch level adjustment catch.	Supplied with carry handle and angle connection with multi-adapter for fitting to different hose sizes, float on/off switch and float switch level adjustment catch.
Input Power	250 Watts	350 Watts	450 Watts
Max. Delivery rate	6600 l/h	8000 l/h	7000 l/h
Max. Delivery height	6 m	7 m	6 m
Max. Submersible depth	5 m	5 m	5 m
Max. Pressure	0.6 bar	0.7 bar	0.7 bar
Flat suction down to	n/a	n/a	2-3 mm
Discharge Port	1 1/4" female thread	1 1/4" female thread	1 1/4" female thread
Pump housing	Tough plastic	Tough plastic	Tough plastic
Power Cable	10 m	10 m	10 m
Weight	4.3 kg	4.3 kg	4.6 kg
SSP (exc. VAT) / SSP (inc. VAT)	£57.00 / £68.40	£65.00 / £78.00	£99.00 / £118.80
Order Number	240V - 0250660000	240V - 0250800000	240V - 0250800002